Name: Multiple Choice Questions 2pts each Plate Tectonics Test ____/100

Use this diagram of two tectonic plates to answer the next three questions:

2b 1. What direction is "A" moving in relation to "B"?



Ocean - Continent Convergence

A. away from

B. toward C. sideways D. up

2b 2. What feature has formed at "C"?

A. mid-ocean ridge B. continental shelf C. volcanic mountains

D. trench

2e 3. Why would severe earthquakes be a likely occurrence at this boundary?

- A. stress is increased as plates pull apart
- B. tension increases as plates push together
- C. shearing between plates results from sideways movement
- D. the weight of seawater causes plates to shift

2e 4. Which plate boundary is marked by deep-sea trenches, volcanic mountain chains and severe earthquakes?

A. convergent

B. hot spots C. transform

D. divergent

2a 5. What observation did Alfred Wegener make that led him to develop the theory of continental drift?

- A. The seafloor has "magnetic stripes".
- B. The ocean floor has long ridges of volcanic mountains.
- C. Earth's magnetic poles have reversed polarity in geologic history.
- D. Continents appear to have once fit together

Standardized Test On Plate Tectonics

ML Morrison

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